

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:54:41 ON 13 MAY 2004

L1 47412 S EKKER-S?/AU OR NASEVICIUS-A?/AU OR KIM-H?/AU OR SUMNAS-S?/AU
L2 47420 S EKKER-S?/AU OR NASEVICIUS-A?/AU OR KIM-H?/AU OR SUMANAS-S?/AU
L3 90 S L2 AND MORPHOLINO
L4 60 DUP REM L3 (30 DUPLICATES REMOVED)
L5 18 S L4 AND ZEBRAFISH
L6 18 DUP REM L5 (0 DUPLICATES REMOVED)
L7 17291 S ZEBRAFISH
L8 951 S L7 AND (MORPHOLINO OR ANTISENSE OR FUNCTIONAL KNOCK-OUT OR K
L9 704 S L7 AND (MORPHOLINO)
L10 337 S L7 (S) (MORPHOLINO)
L11 182 DUP REM L10 (155 DUPLICATES REMOVED)
L12 704 S MORPHOLINO AND ZEBRAFISH
L13 249 DUP REM L12 (455 DUPLICATES REMOVED)
L14 676 S ZEBRAFISH AND ANTISENSE
L15 291 DUP REM L14 (385 DUPLICATES REMOVED)
L16 18 S ZEBRAFISH AND (PHOSPHOROAMIDATE OR PEPTIDE NUCLEIC ACID OR PN
L17 12 DUP REM L16 (6 DUPLICATES REMOVED)
L18 20 S ZEBRAFISH AND (PHOSPHOROAMIDATE OR PEPTIDE NUCLEIC ACID OR PN
L19 14 DUP REM L18 (6 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	25000	ekker-s\$.in. nasevicius-a\$.in. kim-h\$.in. sumanas-s\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:56
3	5	((ekker-s\$.in. nasevicius-a\$.in. kim-h\$.in. sumanas-s\$.in.) and morpholino\$) and zebrafish	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:57
2	21	(ekker-s\$.in. nasevicius-a\$.in. kim-h\$.in. sumanas-s\$.in.) and morpholino\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:59
4	0	zebrasfish	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:59
5	995	zebrafish	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 13:59
6	119	zebrafish and morpholino\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:00
7	9	zebrafish SAME morpholino\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:01
8	639	zebrafish and antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:03
9	49	zebrafish SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:04
10	21	zebrafish SAME (phosphoroami\$ PNA "peptide nucleic acid" O-methyl O-Me)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/13 14:05